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25X1	Comptroller National Reconnaissance Office	
	SUBJECT: Additional Comments Regarding the O/K/W Spares and ECO/ECP Forecast for Fiscal Year 1965	
25X1NRC	fr J. A. Cunningham, Jr., Actg Dir, Program B. NRO. subj: "Fiscal Year 1965 Funding Forecast." 3474-63)	5X1
	1. A re-examination of the referenced forecast and a further study of the factors involved in our O/K/W spares and ECO/ECP estimates reconfirm our original conclusion that the submissions were valid.	
	Fiscal Year 1965	
	O/K/W ECO/ECP	5X1
	O/K/W Spares, Ground Support Equipment	
	2. The following outlines our rationals:	
	a. Spares: O/K/W contracts were initially funded for a minimum amount of spares. This value was far below normal spares provisioning. There are several reasons for this. First, due to the advanced state of the art of the hardware involved, it was deemed advisable to provide a very minimum of spares to support the aircraft during the	

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flight test development program rather than risk expensive

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scrappage and/or costly rework of large quantities of unproven spares components. Second, there is little operational information available in the environment in which we will be flying, and none with certain exotic materials used in aircraft components (representing the major cost portion of spares). As a result, no accurate component life expectancy can be determined to provide a basis to calculate the percentage of spare parts required per ship. Further, because of fiscal and total contract funding limitations restricting the three airframe contracts, the budgets for spares were arbitrarily reduced in preceding years. The consensus was that as the program progressed and as components were proven acceptable, additional funding would be provided to bring the spares inventory to the required operational level. To date, a total

has been funded through the three airframe contracts to provide for original minimum spares, ground handling and mission support equipment.

Lockheed's recommendation for Fiscal Year 1964 support contract funding indicated that there has been purchased equipment (excluding associate prime and vendor spares and raw materials) procured for the three airframe contracts. Based on experience, they predicted that approximately of this value would be required to procure additional airframe spares and ground support equipment and to retrofit existing spares during Fiscal Year 1964. There has been a great deal of discussion between LAC and their several customers as to whether this figure is too high or too low. LAC contends, and we agree, is an appropriate mid-point of the estimates mentioned by those involved. When we consider the Fiscal Year 1964 budget cutback in spares provisioning along with the increased quantity of aircraft and the steady increase in operating time on each aircraft, we forecast that there will be no significant reserve of spares carried forward from Fiscal Year 1964 to Fiscal Year 1965. It is mandatory, therefore, that we proceed in Fiscal Year 1965 to build the essential spares required in an operational program. We feel that the LAC estimate spares is reasonable in light of the above.

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3.	In accordance	e with the f	oregoing, it			
grams.	be accepted	mounts for l in the Fisc	spares at Year 196	5 budget f	or the O/K/	Oos W pro-